

Centrifuge Motors

O THE USER of a Laboratory Centrifuge, the electric motor is a matter of prime importance — for it is the type and quality of motor that determine the life and usefulness of the machine.

The motors of International Size 1 and Size 2 Centrifuges are designed and built for one purpose — to provide the best possible drive for a Laboratory Centrifuge. From start to finish, they are manufactured in our own shops, by our own trained personnel, under our own supervision, from best available raw materials.

As a result your International Centrifuge provides smooth operation at high speeds, uniform control of r.p.m. over a wide range plus long life with a minimum of maintenance. The possibility of obsolescence because of discontinuance of the motor by an "outside" manufacturer is eliminated.



EQUIPMENT COMPANY INTERNATIONAL

BOSTON 35, MASSACHUSETTS



Dehydrated Culture Media, DIFCO

The utmost in efficiency and economy in the bacteriological laboratory is realized through use of Dehydrated Culture Media, Difco.

- Convenience . . . each medium is instantly available whenever required.
- Stability . . . complete assortments of media can be kept upon the laboratory shelf without danger of deterioration.
- Completeness . . . no additional ingredients are required for the basic media.
- Availability...any medium can be prepared in a relatively short period of time.
- Uniformity . . . successive lots of medium are identical because the dehydrated product is prepared under carefully controlled standardized conditions.
- Comparability... dependable comparative bacteriological studies are possible in widely separated laboratories over long periods of time when standardized Difco products are employed.

Specify "DIFCO"

THE TRADE NAME OF THE PIONEERS

In the Research and Development of Bacto-Peptone and Dehydrated Culture Media

DIFCO LABORATORIES

DETROIT 1, MICHIGAN